

B2  
13. (Amended) A wood additive thermoset composite, comprising:  
at least about 50% of wood material by weight of the composite, where the wood material  
has a mesh size of about 20 to dampen vibrational energy; and  
at least one thermosetting resin material present substantially accounting for the  
remaining weight of the composite.

B3  
15. (Amended) A wood additive thermoset composite, comprising:  
at least about 50% of wood material by weight of the composite, where the wood material  
has a mesh size of about 40 to dampen vibrational energy; and  
at least one thermosetting resin material present substantially accounting for the  
remaining weight of the composite.

16. (Amended) A wood additive thermoset composite, comprising:  
at least about 50% of wood material by weight of the composite, where the wood material  
has a mesh size of about 60 to dampen vibrational energy; and  
at least one thermosetting resin material present substantially accounting for the  
remaining weight of the composite.

Please add claim 17.

B4  
17. The wood additive thermoset composite according to claim 1, where the composite  
has a damping factor of less than about 55.